

IN THE CLAIMS:

Claim 1. (Currently Amended) A spunbond fabric having excellent softness and strength, made from the spunbond process, including:

- (a) extruding filaments composed of at least one component of an ultra low viscosity polypropylene polymeric resin having a melt flow rate in grams/10 minutes at 230 degrees Centigrade greater than 200 and preferably between 350 and 750 from a spinneret;
- (b) drawing said filaments through a drawing unit;
- (c) generating a filament speed above 4,000 meters per minute; and
- (d) creating a fabric of at least one layer from said filaments drawn from said drawing unit.

Claim 2. (Original) A spunbond fabric as in claim 1, including the additional step of:

- (e) creating a multiple layer composite fabric containing the layer of said filaments received from said drawing unit.

Claim 3 (Original) A spunbond fabric having excellent softness, strength, barrier properties and air breathability made from the spunbond process, including:

- (a) extruding filaments composed of at least one component of polyethylene terephthalate resins with IV (intrinsic viscosity) of less than 0.55 from a spinneret;
- (b) drawing said filaments through a drawing unit;
- (c) generating filament speeds above 4,000 meters per minute; and

- (d) creating a fabric from at least one layer of said filaments.

Claim 4. (Original) A spunbond fabric as in claim 3, including the step of: providing additional layers of filaments on said one layer of filaments to create a multiple layer composite fabric therefrom.

Claim 5. (Previously Amended) A spunbond fabric having excellent softness, strength, barrier properties, and air breathability made from a spunbond process, including:

- (a) extruding filaments composed of at least one component of polyamide (PA6 nylon 6) of R.V. (relative viscosity) below 2.2 from a spinneret;
- (b) drawing said filaments through a drawing unit;
- (c) generating a filament speed above 4,000 meters per minute; and
- (d) forming a fabric of at least one layer from said filaments drawn from said unit.

Claim 6. (Original) A spunbond fabric as in claim 5, including the additional step of: (e) creating a multiple layer composite fabric containing the layer of said filaments received from said drawing unit.

Claim 7. (Currently Amended) A spunbond fabric having excellent softness, barrier properties, and air breathability made from a spunbond process, including:

- (a) extruding filaments composed of at least one component of polyethylene resin

with a mass flow rate MFR over 200 and preferably between 350 and 750 grams/10 minutes at 230 degrees Centigrade from a spinneret;

- (b) drawing said filaments through a drawing unit; and
- (c) forming a fabric of at least one layer from said filaments drawn from said unit.

Claim 8. (Previously Amended) A spunbond fabric as in claim 7, including the additional step of:

- (d) creating a multiple layer composite fabric containing the layer of said filaments received from said drawing unit.